

METHODS, APPARATUSES AND SYSTEMS FACILITATING  
DEPLOYMENT, SUPPORT AND CONFIGURATION OF NETWORK ROUTING POLICIES  
Abstract of the Disclosure

5       Methods, apparatuses and systems relating to the control and application  
of policies for routing data over a computer network, such as the Internet. Some  
implementations of the invention facilitate the configuration, deployment  
and/or maintenance of network routing policies. Some implementations of the  
invention are particularly useful for controlling the routing of data among  
10 autonomous systems or organizations. Certain implementations allow for  
dynamic modification of routing policy based on such factors as current Internet  
performance, load sharing, user-defined parameters, and time of day.

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